

PTO/SB/08B (08-03)

Approved for use through 07/31/2006. OMB 0651-0031

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INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Application Number 09/579,217

Filing Date 5/26/2000

First Named Inventor SZABO

Art Unit 2173

Examiner Name BAUTISTA

Attorney Docket Number

SZABO 216

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of

3

## NON PATENT LITERATURE DOCUMENTS

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XLB		AGRAWAL, et al., "Mining Association Rules between Sets of Items in Large Databases"; IBM Almaden Research Center, 650 Harry Road, San Jose, CA 95120	
XLB		GAINES, et al., "Concept Maps as Hypermedia Components", <a href="http://ksi.cpsc.ucalgary.ca/articles/ConceptMaps/CM.html">http://ksi.cpsc.ucalgary.ca/articles/ConceptMaps/CM.html</a>	
XLB		AKOULCHINA, et al., "SATELIT-Agent: An Adaptive Interface Based on Learning Interface Agents Technology"; Laforia-IBP-CNRS (LIP6), University Paris-VI, Paris, France	
XLB		BENAKI, et al., "Integrating User Modeling Into Information Extraction: The UMIE Prototype", Institute of Informatics & Telecommunications, National Centre for Scientific Research (NCSR) "Demokritos", Athens, Greece	
XLB		MAGLIO, et al., "How to Build Modeling Agents to Support Web Searchers", IBM Almaden Research Center, San Jose, CA, USA	
XLB		ORWANT, "For want of a bit the user was lost: Cheap user modeling", IBM Systems Journal, Vol. 35, Nos. 3&4, 1996, pages 398-416	
XLB		LAMPING, et al., "A Focus+Context Technique Based on Hyperbolic Geometry for Visualizing Large Hierarchies", Xerox Palo Alto Research Center, Palo Alto, CA; <a href="http://www.acm.org/sigchi/chi95/Electronic/documents/papers/il_bdy.htm">http://www.acm.org/sigchi/chi95/Electronic/documents/papers/il_bdy.htm</a>	
XLB		WAP Forum, Wireless Application Protocol, White Paper, Wireless Internet Today, June 2000	
XLB		THINKMAP, Make Sense of Your Information, <a href="http://www.plumbdesign.com/products/">http://www.plumbdesign.com/products/</a>	
XLB		WONG, et al., "Incremental Document Clustering for Web Page Classification", Dept. of Computer Science and Engineering, The Chinese University of Hong Kong, Shatin, Hong Kong	

Examiner Signature

X. L. Bautista

Date

Considered

3/15/04

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Examiner Name	BAUTISTA
Attorney Docket Number	SZABO 216

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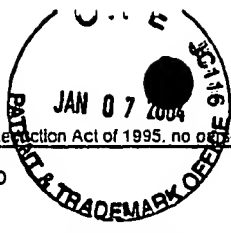
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XLB		WATERWORTH, "A Pattern of Islands: Exploring Public Information Space in a Private Vehicle", Dept. of Informatics, Umea University, UMEA, Sweden	
XLB		SCHAFER, et al., "E-Commerce Recommendation Applications", GroupLens Research Project, Dept. of Computer Science and Engineering, University of Minnesota, Minneapolis, MN	
XLB		SCHAFER, et al., "Recommender Systems in E-Commerce", ", GroupLens Research Project, Dept. of Computer Science and Engineering, University of Minnesota, Minneapolis, MN	
XLB		SEBASTIANI, "A Tutorial on /automated Text Categorisation", Istituto di Elaborazione dell'Informazione, Pisa, Italy	
XLB		SARWAR, et al., "Analysis of Recommendation Algorithms for E-Commerce", GroupLens Research Project, Dept. of Computer Science and Engineering, University of Minnesota, Minneapolis, MN	
XLB		RAFTER, et al., "Automated Collaborative Filtering Applications for Online Recruitment Services", Smart Media Institute, Dublin, Ireland	
XLB		RESNICK, et al., "GroupLens: An Open Architecture for Collaborative Filtering of Netnews", MIT Center for Coordination Science, Cambridge, MA	
XLB		PALIOURAS, et al., "Exploiting Learning Techniques for the Acquisition of User Stereotypes and Communities", Institute of Informatics and Telecommunications, Attikis, Greece	
XLB		O'CONNOR, et al., "Clustering Items for Collaborative Filtering", Dept of Computer Science and Engineering, University of Minnesota, Minneapolis, MN	
XLB		MAKOTO, et al., "Cluster-Based Text Categorization: A Comparison of Category Search Strategies", Dept. of Computer Science, Tokyo Institute of Technology, Tokyo, Japan	

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XLB		LEONG, et al., "Text Summarisation for Knowledge Filtering Agents in Distributed Heterogeneous Environments", Dept. of Computer Science, Queensland, Australia	
XLB		KRICHEL, et al., "CitEc: an Autonomous Citation Index for Economics"	
XLB		KARYPIS, "Evaluation of Item-Based Top-N Recommendation Algorithms", University of Minnesota, Dept. of Computer Science, Army HPC Research Center, Minneapolis, MN, Technical Report #00-046	
XLB		HAN, et al., "Centroid-Based Document Classification: Analysis & Experimental Results", University of Minnesota, Dept. of Computer Science, Army HPC Research Center, Minneapolis, MN, Technical Report: #00-017	
XLB		BOLEY, et al., "Unsupervised Clustering: A Fast Scalable Method for Large Datasets: Dept. of Computer Science and Engineering, University of Minnesota	
XLB		BISHOP, et al., "A Hierarchical Latent Variable Model for Data Visualization", IEEE Transactions on Pattern Analysis and Machine Intelligence, Vol. 20, No. 3, March 1998, pages 281-293	
XLB		www.bacardi.com	

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